

14/03/24:  
Cave by Thomas Snyder  
Theme: Tightly Packed

A	5							5
	5		5		9		5	
B								
	2		3		6		2	
C								
	4		6		8		3	
D								
	3		4		4		2	
	7							4



14/03/26:

# Pentominous by Grant Fikes

## Theme: Clue Symmetry and Logic

Rules: Divide this grid into 20 regions each containing 5 cells. Regions with the same shape (including rotations/reflections) cannot share an edge. A cell with a letter in it must be part of the pentomino shape normally associated with that letter. An inventory of polyominoes is given below the puzzle; some pieces might not be used.

**Answer Entry:** Enter the letter of the shape in each cell in the marked rows.

	T					N		V
				W				
					L			N
A	V			Y				
B					W			
	T		T					L

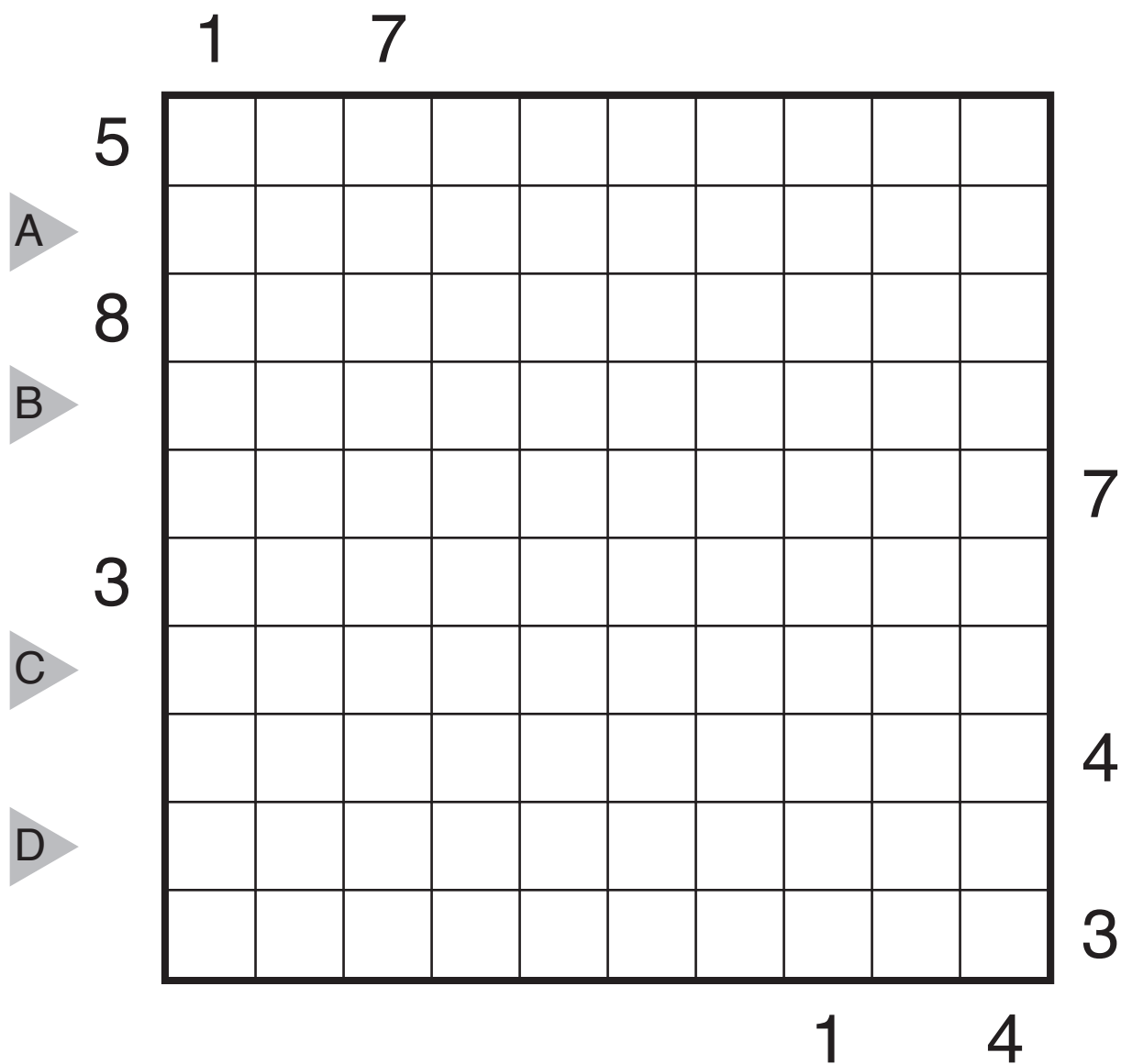
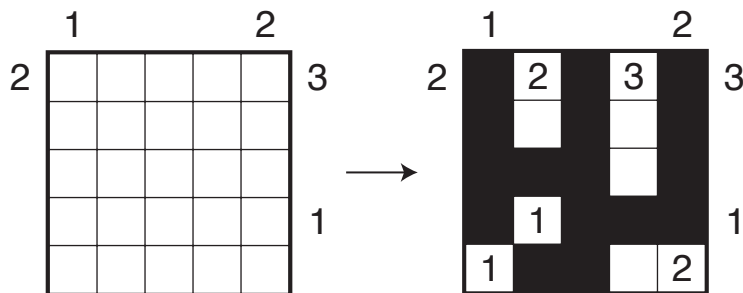
The inventory shows 15 polyominoes of various shapes, each with a letter placed in one of its cells. The letters are: U, N, W, Z, I, Y, T, F, L, P, V, X. The shapes include a 1x5 bar, a 2x3 rectangle, a 3x2 rectangle, a 2x2 square, a 2x1x1 L-shape, a 1x3 bar, a 1x2x1 L-shape, a 2x2 square with a 1x1 cell attached to one side, a 2x1x1 L-shape, a 1x3 bar with a 1x1 cell attached to the middle, a 2x2 square with a 1x1 cell attached to one side, a 1x3 bar with a 1x1 cell attached to the end, a 2x2 square with a 1x1 cell attached to one side, a 1x3 bar with a 1x1 cell attached to the middle, a 2x2 square with a 1x1 cell attached to one side, and a 1x3 bar with a 1x1 cell attached to the end.



14/03/28:

## Outside Nurikabe by Tapio Saarinen Theme: Symmetry and Logic

Rules: Variation of Nurikabe. The island numbers are now given outside the grid. These numbers must be placed in the first white island cell encountered in the corresponding direction. Each number represents a distinct island, with a total of 10 islands in this puzzle.



14/03/29:  
Nanro by Serkan Yürekli  
Theme: From 1 to 3

				1				2			1
1											
											2
A			1					1			
B		2				1					
C					1					2	
D				2					1		
	2										
											1
	1			1			2				